### Notes/Tuning Information

**GENERAL**

+FDO implies feedback-directed optimization
PASS1: -prof_gen PASS2: -prof_use

**Optimization flags**

ONESTEP=yes set for all benchmarks

**Portability flags**

-DSPEC_CPU2000_LP64 applied to all benchmarks
178.galgel: -FI for fixed-format Fortran

**Base tuning flags**

for Fortran and C programs: -fast +FDO

**Peak tuning flags**

same as baseline (basepeak=true set globally)
Fujitsu Siemens Computers
PRIMERGY TX600 S3, Intel Xeon processor 7110M, 2.60 GHz

SPECFp_rate2000 = 54.2
SPECFp_rate_base2000 = 54.2

Notes/Tuning Information (Continued)

The system bus runs at 800 MHz

This result was measured with 64-bit binaries using the 64-bit version of the operating system.

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